

NOT MEASUREMENT SENSITIVE

MIL-PRF-23648G
SUPPLEMENT 1A
5 September 2023
SUPERSEDING
MIL-PRF-23648G
SUPPLEMENT 1
4 March 2020

PERFORMANCE SPECIFICATION

RESISTOR, THERMAL (THERMISTOR), INSULATED, GENERAL SPECIFICATION FOR

This supplement forms a part of [MIL-PRF-23648](#), dated 5 September 2023.

SPECIFICATION SHEETS

- [MIL-PRF-23648/1](#) - Resistor, Thermal (Thermistor), Insulated, Negative Temperature Coefficient, Style RTH06.
- [MIL-PRF-23648/2](#) - Resistor, Thermal (Thermistor), Insulated, Negative Temperature Coefficient, Style RTH08. INACTIVE FOR NEW DESIGN.
- [MIL-PRF-23648/3](#) - Resistor, Thermal (Thermistor), Insulated, Negative Temperature Coefficient, Style RTH10. INACTIVE FOR NEW DESIGN.
- [MIL-PRF-23648/9](#) - Resistor, Thermal (Thermistor), Insulated, Positive Temperature Coefficient, Style RTH22.
- [MIL-PRF-23648/19](#) - Resistor, Thermal (Thermistor), Hermetical Sealed, Positive Temperature Coefficient, Style RTH42.
- [MIL-PRF-23648/20](#) - Resistor, Thermal (Thermistor), Insulated, Negative Temperature Coefficient, Style RTH44.

Custodians:
Army – CR
Navy – EC
Air Force – 85
DLA - CC

Preparing activity:
DLA – CC

Review activities:
Army – AR, AT, CR4
Navy – AS, CG, MC, OS
Air Force – 19
Other - MDA

Civil agencies:
NASA – NA

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at <https://assist.dla.mil>.

AMSC N/A

FSC 5905

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